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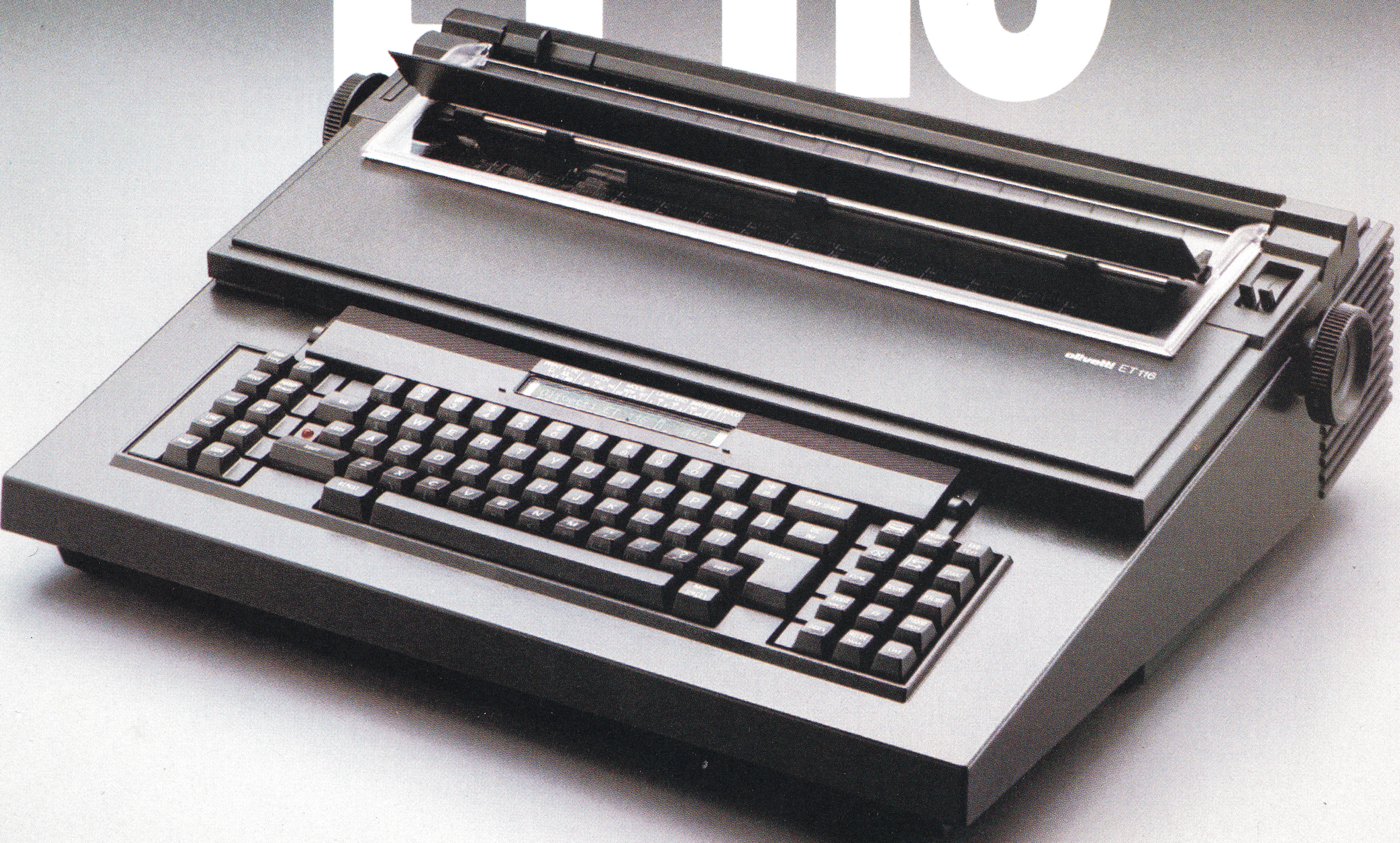
ELECTRONIC TYPEWRITER WITH DISPLAY

ET 116


olivetti ET 116

ET 116

ELECTRONIC TYPEWRITER WITH DISPLAY

With the ET 116 the new generation of Olivetti professional electronic typewriters takes another step forward.
Faster print speed (20 characters per second), all functions electronically controlled, an "extended" keyboard which allows you to type in other languages and print mathematical signs and symbols.
Perfect and fast, the ET 116 is a valuable aid to all those who type. Silent, efficient and accurate.
If you spend most of your workday at the typewriter, the ET 116 will always step in and tackle your most boring and least creative tasks. Routine correspondence, statistical tables, pre-printed forms: they can now be entrusted to the ET 116, which will do them like a truly intelligent co-worker that never commits errors and is always ready to begin again.

ET 116 automatic from the moment you insert the paper
The ET 116 automatically positions any size paper.
If you often have to handle documents with many pages, an automatic single-sheet paper feeder is available as an option.
Paper movements up and down, large or small, fast or slow, are controlled directly from the keyboard or with the platen knob.

Page layout and appearance
Print quality is the ET 116's calling card. It is unbeatable in this, with its wide choice of daisy wheels with fixed pitch or proportional spacing and all the functions to make the page perfect.
Lines centered – between the margins or around a point – perfect righthand margin, phrases underlined, in boldface, in reverse, vertical lines and indented paragraphs are just a few of the ET 116's features.
And the page layout chosen by the operator is maintained even in the case of corrections or additions or when stored phrases are printed automatically.

Correcting
There are two ways of catching typing errors: as you type or when you proof read the line just typed.
The ET 116 comes to your rescue in both cases.
The lines being typed appear first on a display, and you can thus check what you are typing and add, remove or insert characters, words and phrases before they are transferred onto paper. In addition, the ET 116 remembers the last 500 characters typed (the length of an average paragraph) and if you discover errors when proof reading, you need just reposition at the point where you wish to correct. The ET 116 remembers what is typed there and diligently makes the correction. Then by merely pressing a key you automatically return to the point where you left off typing.

Permanent memory
Correction memory is not the ET 116's only memory, however. Standard phrases, salutations and recurrent sections of text can be recorded in the permanent memory and called up at any time and inserted perfectly on the page without the need for retyping. The permanent memory can also be used in other ways: with page formats, for example, to assign the ET 116 the task of positioning automatically at pre-established points. Pre-printed forms and tables are no longer a problem.
Lastly, the 2000 available characters may be used to store a short standard letter on which necessary modifications can be made later without having to retype the rest.

Comfort and quality
The ET 116 is a professional typewriter, conceived to work at its best, helping produce perfect documents, avoiding retyping and delays, with the least possible effort. This is because the ET 116's ergonomic design groups keys and controls together functionally and makes all operating motion simple and rational. This care and attention is particularly noticeable in the details, as in the new intelligent daisy wheels which not only position themselves perfectly and automatically but also recognize the typing pitch.

A typewriter with a future
The ET 116 can also grow, with the addition of an ETV video module and a magnetic disk drive, to become a video typing system or part of a system able to receive and transmit texts.
The vast range of options makes the ET 116 an instrument that can be up-graded and expanded to fit into a more complex office automation project. The ET 116 is a wise investment with a view to more advanced, integrated solutions.
This is the beauty of electronics as applied by the European leader in electronics and informatics.
Olivetti, of course.

ET 116: main features

☐ Print speed of approx. 20 characters per second.
☐ Horizontal spacing: 1/10 in., 1/12 in., 1/15 in. and proportional.
☐ Daisy wheel printing element with automatic positioning and pitch recognition.
☐ 24-character display for electronic correction.
☐ "Extended" keyboard for writing in all languages and printing mathematical signs and symbols.
☐ Completely automatic, silent paper insertion and control with electronic lever and knobs.
☐ Memory for automatic correction of the last 500 characters printed, regardless of the number of lines.
☐ Permanent memory of approx. 2000 characters for recording a text, recurrent phrases or page formats.
☐ Possibility of storing two frequently-used line formats (margins and tabulation stops), in addition to the last one used.
☐ 17 in. paper capacity and writing line up to 13.2 in.
☐ Interchangeable high-capacity ribbon cartridge available in four versions:
— fabric with a capacity of about 1,200,000 characters
— carbon and correctable carbon with a capacity of about 200,000 characters each
— general purpose with a capacity of about 600,000 characters.
☐ Possibility of selecting 4 different types of vertical spacing directly from the keyboard.
☐ Automatic functions such as: automatic return – right flush – centering in relation to the margins or a specific point – right hand justification of phrases – right or left alignment of several centered phrases – automatic underlining – boldface – reverse – alphabetical and numerical column layout – printing of vertical line – paragraph indentation – one key correction – half-space up and down – autodiagnostics – etc.
☐ Optional features:
— connection to Olivetti ETV video modules
— connection to personal computers as a quality printer
— on-line connections.
All these features can be easily installed by the user.
— Continuous forms sprocket feed and automatic single-sheet feed.
In addition, equipment for recording, editing and storing texts will become available.

Electrical specification
Voltage: 115/220 V.
Frequency: 50/60 Hz.

Dimensions and weight
Width: 59.3 cm – 23.3 in
Height: 16.9 cm – 6.6 in
Depth: 46.3 cm – 18.2 in
Weight: 13.1 kg – 28.8 lbs

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